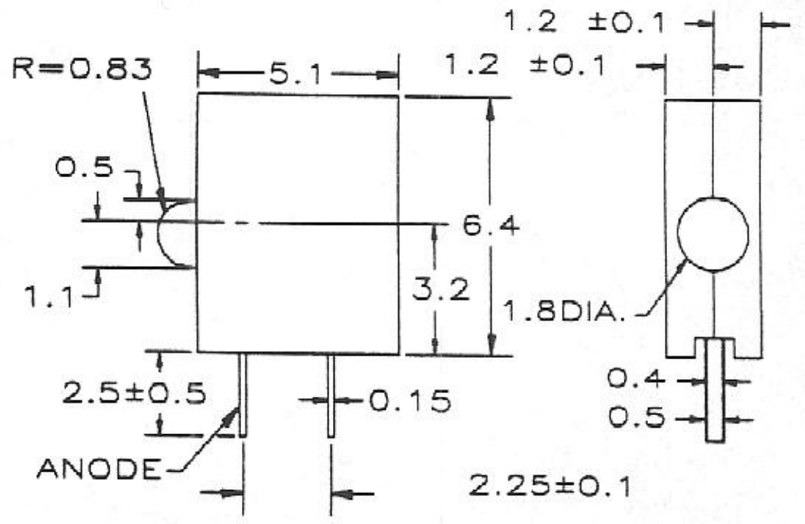
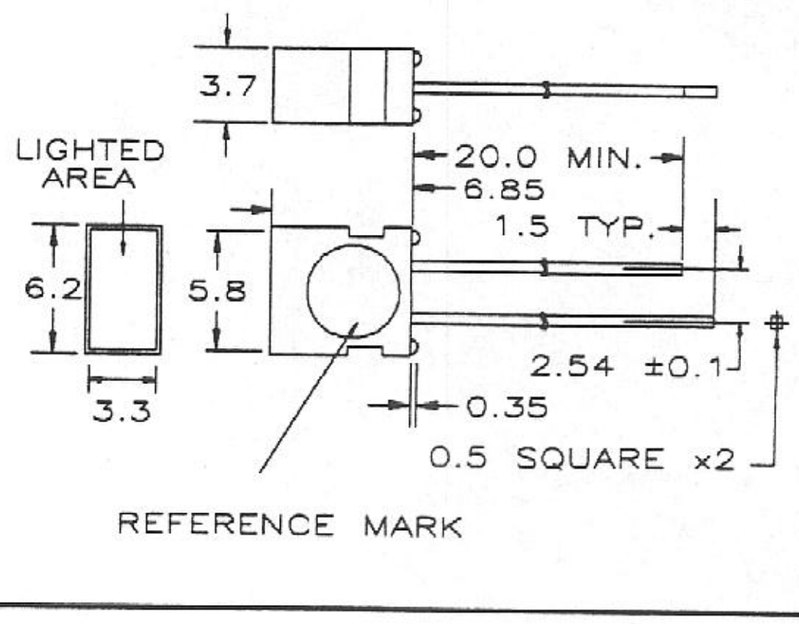
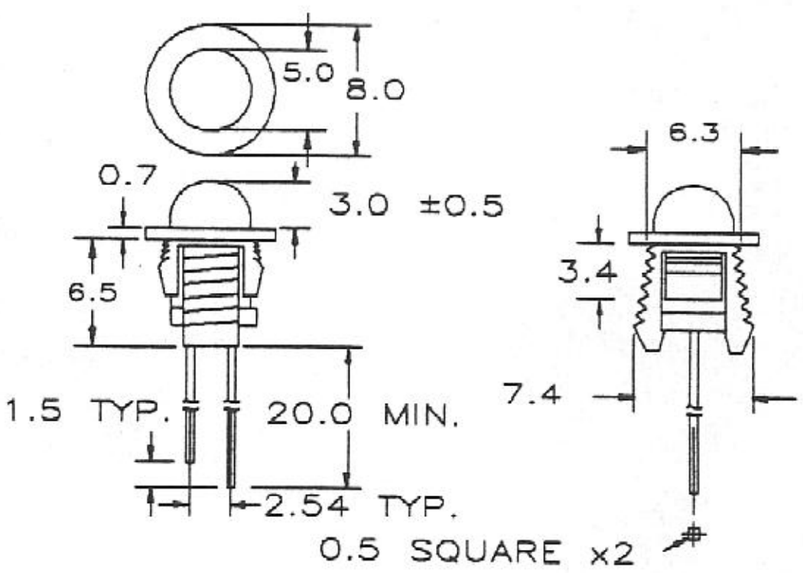
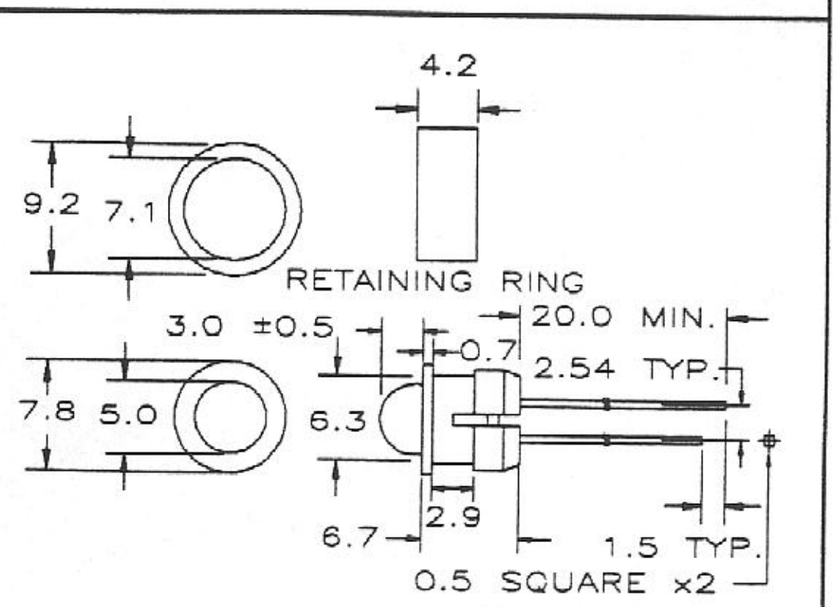
Electrical / Optical Characteristics at T_A = 25°C

PART NUMBER	EMITTING COLOR	I_F = 20 mA / I_R < 100μA					PACKAGE DIMENSION
		λ_p (nm)	V_F (v)	V_R (v)	Iv (mcd)	$2\theta_{1/2}$ (Deg.)	
LT0211(2)G - S1	RED	700	2.1	5.0	2.0	74	
LT0221(2) - S1 *	GREEN	567	2.1	5.0	9.9	74	
LT0231(2) - S1 *	YELLOW	585	2.1	5.0	8.3	74	
LT0241(2) - S1 *	ORANGE	635	2.1	5.0	11.7	74	
LT0271(2) - M1 - S1	RED	660	1.7	4.0	35.0	74	
LT7311(2)G-81	RED	700	2.1	5.0	3.4	60	
LT7321(2) - 81	GREEN	567	2.1	5.0	8.8	60	
LT7331(2) - 81	YELLOW	585	2.1	5.0	7.2	60	
LT7341(2) - 81	ORANGE	635	2.1	5.0	10.1	60	
LT7371(2) - 81 - M1	RED	660	1.7	4.0	83.1	60	
LT1811(2)G - S21	RED	700	2.1	5.0	4.1	34	
LT1821(2) - S21	GREEN	567	2.1	5.0	20.0	34	
LT1831(2) - S21	YELLOW	585	2.1	5.0	16.4	34	
LT1841(2) - S21	ORANGE	635	2.1	5.0	23.2	34	
LT1871(2) - M1 - S21	RED	660	1.7	4.0	190.2	34	
LT1811(2)G - S22	RED	700	2.1	5.0	4.1	34	
LT1821(2) - S22	GREEN	567	2.1	5.0	20.0	34	
LT1831(2) - S22	YELLOW	585	2.1	5.0	16.4	34	
LT1841(2) - S22	ORANGE	635	2.1	5.0	23.2	34	
LT1871(2) - M1 - S22	RED	660	1.7	4.0	190.2	34	